

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Express Mail No. TB39379240XUSDocket No. 15444Date: February 8, 1993

Commissioner of Patents and Trademarks  
Washington, DC 20231

## TRANSMITTAL OF PATENT APPLICATION FOR FILING

Dear Sir:

Transmitted herewith for filing is a patent application of:

Inventor(s): Wayne Samuel Davis

For: ELECTRICAL CONNECTOR WITH PROTECTION FOR ELECTRICAL  
CONTACTS

Enclosed are papers, identified as follows:

- 8 Sheets of Drawings  
       \_\_\_\_\_ Informal if this line is checked  
X Declaration or Oath and Petition, Power of Attorney  
       \_\_\_\_\_ To follow if this line is checked  
x Specification and Claims

A filing fee is calculated as follows:

|   |             |     |
|---|-------------|-----|
| Basic Fee .....   | = \$        | 710 |
| Total Claims <u>20</u> minus 20 = * <u>0</u> X \$ 22 = \$ |             | 0   |
| Independent <u>2</u> minus 3 = * <u>0</u> X \$ 74 = \$    |             | 0   |
| Fee for Multiple dependent claims.....                    | \$ 230 = \$ |     |

Filing Fee, Charge to Deposit Account 23-1950..... \$ 710

An Assignment is:

X enclosed, signed by the inventor and the requisite  
cover sheet therefor; or

\_\_\_ to follow.

Respectfully submitted,

By

*Gerald K. Kita*  
 Gerald K. Kita  
 Registration No. 24125  
 The Whitaker Corporation  
 4550 New Linden Hill Road  
 Suite 450  
 Wilmington, DE 19808  
 Attorney for Applicant(s)  
 Phone: (302) 633-2767

GKK/slf



CERTIFICATE OF MAILING

Express Mail No. TB39379240XUS

Deposited February 8, 1993

I hereby certify that the attached correspondence, identified below, is being deposited with the United States Postal Service as "Express Mail Post Office to Addressee" under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, DC 20231.

By Sharon F. Felder

Patent Application of Wayne Samuel Davis

Title: ELECTRICAL CONNECTOR WITH PROTECTION FOR ELECTRICAL CONTACTS

The Whitaker Corporation Docket No. 15444